## SEQUENCE LISTING FREE TEXT

SEQ ID NO: 1: Nucleotide sequence of an upstream primer targeting the sequence from position 229 to 629 of HSC70.

SEQ ID NO: 2: Nucleotide sequence of a downstream primer targeting the sequence from position 229 to 629 of HSC70.

SEQ ID NO: 3: Nucleotide sequence of an upstream primer targeting the sequence from position 1182 to 1659 of HSP70.

SEQ ID NO: 4: Nucleotide sequence of a downstream primer targeting the sequence from position 1182 to 1659 of HSC70.

SEQ ID NO: 5: Nucleotide sequence of an upstream primer targeting the sequence from position 192 to 594 of TATase.

SEQ ID NO: 6: Nucleotide sequence of a downstream primer targeting the sequence from position 192 to 594 of TATasc.

SEQ ID NO: 7: Nucleotide sequence of an upstream primer targeting the sequence from position 453 to 878 of c-jun.

SEQ ID NO: 8: Nucleotide sequence of a downstream primer targeting the sequence from position 453 to 878 of c-jun.

SEQ ID NO: 9: Nucleotide sequence of an upstream primer targeting the sequence from position 147 to 511 of EST1.

SEQ ID NO: 10: Nucleotide sequence of a downstream primer targeting the sequence from position 147 to 511 of EST1.

SEQ ID NO: 11: Nucleotide sequence of an upstream primer targeting the sequence from position 183 to 585 of EST2.

SEQ ID NO: 12: Nucleotide sequence of a downstream primer targeting the sequence from position 183 to 585 of EST2.